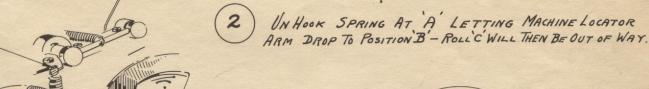
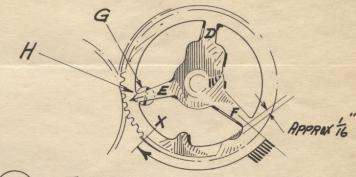
## SUPPLEMENTARY BULLETIN NO 24-A - 2 AND 2-A SERIES MACHINES.

THIS BULLETIN IS USED AS A SUPPLEMENT TO MACH SERVICE BULLETIN No. 24 - DEC. 7-1925 AND COVERS A VERY MPORTANT MPROVEMENT WE REQUEST THAT IMMEDIATELY UPON THE RECEIPT OF THIS INFORMATION IN THE DESIGN OF K-4-5-D - COUNTING FINGER. THIS IMPROVEMENT BE INCORPORATED IN ALL'Z' SERIES MACHINES IN YOUR DISTRICT - MATERIAL IS AVAILABLE AND SUBJECT TO REQUISITION AT NO CHARGE.

REMOVE CARRIAGE-COVER CASE-AND BOTTOM PLATE-INSTALLATION AND ADJUSTMENT INFORMATION. PUT RUBBER FEET ON FRAME. (ON AUTOMATIC MACHINE REMOVE MOTOR ALSO)



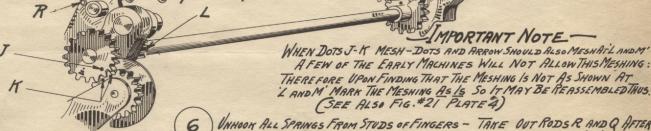


HE PRESENT CONSTRUCTION OF THE MACHINE IS SUCH THAT THE R.H. ECCENTRIC GEAR BRACKET SCREW G CANNOT BE TAKEN BUT BECAUSE MAIN DRIVING GEAR PREVENTS. TO SAVETIME OF DISMANTLING THE GEAR-BRING SPOKE F' TO POSITION'X AND FILE A NOTCH 16 DEEP 3/8 WIDE WITHA ROUND OR HALF ROUND TILE.

WHEN NOTCH HAS BEEN FILED BRING IT IN LINE WITH THE SCREW GAT H SCREW MAY NOW BE TAKEN OUT. (IT IS GOOD PRACTICE TO HOOK UP SPRING AT A AGAIN)

TURN HANDLE UNTIL DOT ON JACK SHAFT GEAR J MESHES WITH THE DOTS IN COUNTER SHAFT GEAR 'K' AS SHOWN BELOW.

3



REMOVINGL. H. RETAINING RINGS-LAY ASIDE THE SPRINGS FROM ROD'Q REMOVE THE L.H. BRACKET SCREW. - AND THE ENTIRE ECCENTRIC GEAR SHAFT SECTION MAY NOW BE WITHDRAWN UPWARD OUT OF MACHINE - AS SHOWN IN FIG. 20 PLATE \*4

TAKE OFF BOTH GEAR AND BRACKET (RH) 'S ANDT - TAKE OFF OLD STYLE COUNTING FINGERU AND SCRAP IT. - INSTALL THE NEW COUNTING FINGER V(K-4-5 DNS) ASSEMBLE THE PARTS'S ANDT (CONSULT FIG. 21 PLATE 4 TO INSURE PROPER LOCATION OF ARROW AND SHAFT)

PROCEED TO REASSEMBLE AS PER FIG. 23-24-25-27-28 31-32 (ON FIG. 32 - REPLACE SPRING NO 483 D WITH SPRING # H-483 D.N.S.) CONSULT ALSO FIG. 37 PLATE #7 TO ADJUST F. M.Smith. 3/5/26.

THE NEW STYLE COUNTING FINGER.

Wr. C. L. Cook, Toledo, Ohio.